

an inside layer of acrylic attached to a second surface of said foam core by an acrylic glue,

wherein said composite structure comprises a boat, deck, and said composite is formed while avoiding the use of styrene.

23. (Amended) A multi-layer composite structure, comprising:  
an outer layer of acrylic and a polyvinylchloride material; and  
a foam core attached to at least a portion of said outer layer, said foam core being comprised of an acrylic and a polyvinylchloride material,  
wherein said outer layer is attached to said foam core by an acrylic adhesive, and said composite structure comprises a boat hull or boat deck.

29. (Amended) The multi-layer composite according to claim 25 or 26, wherein said composite comprises a boat hull, a boat deck cooler, a cooler or a camper top.

Please see Appendix for amendments.